

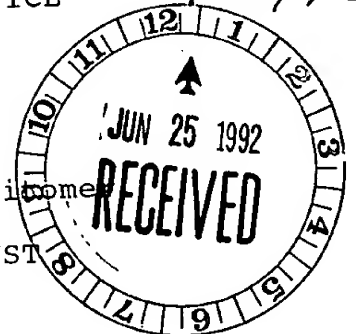


Docket No. 40736
(87-01')

22/12
D. [signature]
6/30/92

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application: Dennis L. Panicali, et al.
Serial No.: 07/579,269 Art Group: 187
Filed: 9/5/90 Examiner: S. Zibome
For: RECOMBINANT POX VIRUS FOR IMMUNIZATION AGAINST
TUMOR-ASSOCIATED ANTIGENS



Honorable Commissioner of Patents and Trademarks
Washington, DC 20231

Sir:

Amendment

In response to the Office Action dated December 12, 1991,
enclosed is a Petition for a Three Month Extension of Time and
payment of fee. Please amend the above-described application as
follows.

In the Claims:

Please cancel claims 1-14.

Cl. 15 (Thrice Amended) A method of immunizing against
[an] a human cellular oncogene [or proto-oncogene product]
encoded product [by a gene of cellular origin comprising the
steps of] which comprises inoculating an individual [afflicted
with] having a tumor which expresses the oncogene [or
proto-oncogene product] with a recombinant pox virus [capable of